

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An image forming unit for forming an image on a recording medium supplied from a storage tray for storing the recording medium,
wherein either a first storage unit or a second storage unit is to be attached to the image forming unit;
the first storage unit includes a first storage tray having a first storage capacity, a first guide member guiding the first storage tray and a first storage frame supporting the first guide member; and the second storage unit includes a second storage tray having a second storage capacity larger than the first storage capacity, a second guide member guiding the second storage tray and a second storage frame supporting the second guide member; the image forming unit comprising:
an image forming device that forms an image on the recording medium;
a device frame that supports the image forming device;
a first attaching portion comprising at least two ~~attaching portions~~ holes which are provided in the device frame to which to attach the first storage frame; and
a second attaching portion comprising the at least two ~~attaching portions~~ holes and at least one ~~auxiliary attaching portion~~ additional hole, which are provided in the device frame to which to attach the second storage frame,
wherein the first attaching portion when used alone only attaches the first storage frame, while the second attaching portion only attaches the second storage frame.
2. (Canceled)
3. (Previously Presented) The image forming unit according to claim 1,
wherein the device frame has a protrusion; and

the second storage frame has a hole in which to engage the protrusion.

4. (Original) The image forming unit according to claim 1, further comprising:

a cover disposed outside the device frame;

wherein a length of the cover in a direction that the cover extends toward the storage unit is substantially equal to that of the device frame.

5. (Original) The image forming unit according to claim 1, further comprising:

a paper supply roller that makes contact with the recording medium stored in the storage tray and feeds the recording medium in contact to the image forming device.

6. (Currently Amended) An image forming unit for forming an image on a recording medium supplied from a storage tray for storing the recording medium, wherein either a first storage section or a second storage unit is to be attached to the image forming unit; the first storage section includes a first storage tray having a first storage capacity and a first guide member guiding the first storage tray; and the second storage unit includes a second storage tray having a second storage capacity larger than the first storage capacity, a second guide member guiding the second storage tray and a second storage frame supporting the second guide member; the image forming unit comprising:

an image forming device that forms an image on the recording medium;

a device frame that supports the image forming device;

a first attaching portion comprising at least two ~~attaching portions~~ holes which are provided in the device frame to which to attach the first guide member; and

a second attaching portion comprising the at least two ~~attaching portions~~ holes and at least one ~~auxiliary attaching portion~~ additional hole, which are provided in the device frame to which to attach the second storage frame,

wherein the first attaching portion when used alone only attaches the first guide member, while the second attaching portion only attaches the second storage frame.

7. (Previously Presented) The image forming unit according to claim 6,
wherein the device frame has a protrusion; and
the second storage frame has a hole in which to engage the protrusion.
8. (Original) The image forming unit according to claim 6, further comprising:
a cover disposed outside the device frame;
wherein a length of the cover in a direction that the cover extends toward the
storage unit or the storage section is substantially equal to that of the device frame.
9. (Original) The image forming unit according to claim 6, further comprising:
a paper supply roller that makes contact with the recording medium stored in
the storage tray and feeds the recording medium in contact to the image forming device.
10. (Currently Amended) An image forming unit for forming an image on a
recording medium supplied from a storage tray for storing the recording medium, wherein
either a first storage section or a second storage section is to be attached to the image forming
unit; the first storage section includes a first storage tray having a first storage capacity and a
first guide member guiding the first storage tray; and the second storage section includes a
second storage tray having a second storage capacity larger than the first storage capacity and
a second guide member guiding the second storage tray: the image forming unit comprising:
an image forming device that forms an image on the recording medium;
a device frame that supports the image forming device;
a first attaching portion comprising at least two ~~attaching portions~~ holes which
are provided in the device frame to which to attach the first guide member; and
a second attaching portion comprising the at least two ~~attaching portions~~ holes
and at least one ~~auxiliary attaching portion~~ additional hole, which are provided in the device
frame to which to attach the second guide member,

wherein the first attaching portion when used alone only attaches the first guide member, while the second attaching portion only attaches the second guide member.

11. (Canceled)

12. (Previously Presented) The image forming unit according to claim 10, further comprising:

a cover disposed outside the device frame;

wherein a length of the cover in a direction that the cover extends toward the storage unit is substantially equal to that of the device frame.

13. (Original) The image forming unit according to claim 10, further comprising:

a paper supply roller that makes contact with the recording medium stored in the storage tray, and feeds the recording medium in contact to the image forming device.

14. (Currently Amended) An image forming apparatus for forming an image on a recording medium supplied from a storage tray, ~~comprising~~^{having} either a first storage unit or a second storage unit, the first storage unit including a first storage tray having a first storage capacity, a first guide member guiding the first storage tray and a first storage frame supporting the first guide member, the second storage unit including a second storage tray having a second storage capacity larger than the first storage capacity, a second guide member guiding the second storage tray and a second storage frame supporting the second guide member, the image forming apparatus comprising:

an image forming unit that includes:

an image forming device that forms an image on the recording medium,

a device frame that supports the image forming device,

a first attaching portion comprising at least two ~~attaching portions~~^{holes} which are provided in the device frame to which to attach the first storage frame, and

a second attaching portion comprising the at least two ~~attaching portions~~holes and at least one ~~auxiliary attaching portion~~additional hole, which are provided in the device frame to which to attach the second storage frame; and

an attaching member that attaches either the first storage frame or the second storage frame to the device frame at either the first attaching portion or the second attaching portion,

wherein the first attaching portion when used alone only attaches the first storage frame, while the second attaching portion only attaches the second storage frame.

15. (Currently Amended) An image forming apparatus for forming an image on a recording medium supplied from a storage tray, ~~comprising~~having either a first storage section or a second storage unit,

the first storage section including a first storage tray having a first storage capacity and a first guide member guiding the first storage tray, the second storage unit including a second storage tray having a second storage capacity larger than the first storage capacity, a second guide member guiding the second storage tray and a second storage frame supporting the second guide member; the image forming apparatus comprising:

an image forming unit that includes:

an image forming device that forms an image on the recording medium,

a device frame that supports the image forming device,

a first attaching portion comprising at least two ~~attaching portions~~holes which are provided in the device frame to which to attach the first guide member, and

a second attaching portion comprising the at least two ~~attaching portions~~holes and at least one ~~auxiliary attaching portion~~additional hole, which are provided in the device frame to which to attach the second storage frame; and

an attaching member that attaches either the first guide member or the second storage frame to the device frame at either the first attaching portion or the second attaching portion,

wherein the first attaching portion when used alone only attaches the first guide member, while the second attaching portion only attaches the second guide member.

16. (Currently Amended) An image forming unit for forming an image on a recording medium supplied from a storage tray, ~~comprising~~^{having} either a first storage section or a second storage section, the first storage section including a first storage tray having a first storage capacity and a first guide member guiding the first storage tray, the second storage section including a second storage tray having a second storage capacity larger than the first storage capacity and a second guide member guiding the second storage tray, the image forming apparatus comprising:

an image forming unit that includes:

an image forming device that forms an image on the recording medium,

a device frame that supports the image forming device,

a first attaching portion comprising at least two ~~attaching portions~~^{holes} which are provided in the device frame to which to attach the first guide member, and

a second attaching portion comprising the at least two ~~attaching portions~~^{holes} and at least one ~~auxiliary attaching portion~~^{additional hole}, which are provided in the device frame to which to attach the second guide member; and

an attaching member that attaches either the first guide member or the second guide member to the device frame at either the first attaching portion or the second attaching portion,

wherein the first attaching portion when used alone only attaches the first guide member, while the second attaching portion only attaches the second guide member.

17-22. (Canceled)

23. (Previously Presented) The image forming unit according to claim 1, wherein the device frame is supported by the first storage frame when the first storage unit is attached thereto, and is supported by the second storage frame when the second storage unit is attached thereto.

24. (Previously Presented) The image forming unit according to claim 1, wherein the first storage unit further comprises a first cover that covers the first storage frame, and wherein the second storage unit further comprises a second cover that covers the second storage frame.

25. (Previously Presented) The image forming unit according to claim 1, wherein the image forming device is located at the bottom of the image forming unit.

26. (Previously Presented) The image forming unit according to claim 6, wherein the device frame is supported by the second storage frame when the second storage unit is attached thereto.

27. (Previously Presented) The image forming unit according to claim 6, wherein the second storage unit further comprises a second cover that covers the second storage frame.

28. (Previously Presented) The image forming unit according to claim 6, wherein the image forming device is located at the bottom of the image forming unit.

29. (Previously Presented) The image forming unit according to claim 10, wherein the image forming device is located at the bottom of the image forming unit.

30. (Previously Presented) The image forming unit according to claim 14, wherein the device frame is supported by the first storage frame when the first storage unit is attached thereto, and is supported by the second storage frame when the second storage unit is attached thereto.

31. (Previously Presented) The image forming unit according to claim 14, wherein the first storage unit further comprises a first cover that covers the first storage frame, and wherein the second storage unit further comprises a second cover that covers the second storage frame.

32. (Previously Presented) The image forming unit according to claim 14, wherein the image forming device is located at the bottom of the image forming unit.

33. (Previously Presented) The image forming unit according to claim 15, wherein the device frame is supported by the second storage frame when the second storage unit is attached thereto.

34. (Previously Presented) The image forming unit according to claim 15, wherein the second storage unit further comprises a second cover that covers the second storage frame.

35. (Previously Presented) The image forming unit according to claim 15, wherein the image forming device is located at the bottom of the image forming unit.

36. (Previously Presented) The image forming unit according to claim 16, wherein the image forming device is located at the bottom of the image forming unit.

37-46. (Canceled)

47. (Currently Amended) An image forming device, which is attachable to either one of a first storage unit or a second storage unit,

the first storage unit comprising a first tray, ~~a first frame and a first~~ tray guide member which guides the first tray along the first frame, and the first frame comprising two first attachment flanges guide frames, one attached on each side of the first storage unit, each of the first ~~attachment flanges~~ guide frames comprising two attachment holes,

the second storage unit comprising a second tray, ~~a second frame and a second~~ tray guide member which guides the second tray along the second frame, and the second

~~frame comprising two second attachment flanges~~ guide frames, one attached on each side of the second storage unit, each of the second ~~attachment flanges~~ guide frames comprising three attachment holes,

a storage capacity of the second tray being larger than a storage capacity of the first tray, and the second ~~guide frames~~ frame and the second ~~tray guide member~~ being larger than the first ~~guide frames~~ frame and the first ~~tray guide member~~, respectively,

the image forming device comprising:

an image forming unit that forms an image on a recording medium supplied from the one of the first storage tray or the second storage tray which is attached to the image forming device; and

a device frame comprising two ~~flanges~~ frame members, one ~~flange~~ frame member attached on each side of the image forming unit, each of the flanges-frame members extending laterally in a U-like shape from ~~the sides of~~ the image forming unit, each of the ~~flanges-frame members~~ comprising a plurality of attachment holes,

wherein when the first storage unit is attached to the image forming device, the ~~two first attachment flanges~~ guide frames are secured to the ~~flanges~~ two frame members of the device frame, respectively, through using only the two first attachment holes, and when the second storage unit is attached to the image forming device, the second ~~attachment flanges~~ guide frames are secured to the ~~flanges~~ two frame members of the device frame, respectively, using only through the three second attachment holes.